_							
		SDECIAL DACIZACING INCOMPITOR		TON.	CODE ID	SPI NO. (TPO)	
		SPECIAL PACKAGING INSTRUCT		10 IV	98747	F00-912-6346 SHEET 1 DF 6	
7	PART	OR DRAWING NO.	NATIONAL STOCK NO.	CURRENT	ILL. C. CHA	ARBONEAU C	. Challonar
		SEE TABLE 1	SEE TABLE 1	REV G	CHK. E. HAN	ISEN E	him
\vdash		ITEM NOMENO		DRIGINAL	4		
			· · · · · -	DATE	Ì	LES A S	rgelle)
-	BATTERY, STORAGE			69314	AUTH. P. FRA	NCIS	r sunsis!
		ARY PRESERVATION	· - · ·	PACKING AS SPECIFIED BELOW AND BILL OF MATERIALS			
	SERVICEABLE METHOD: 10 UNSERVICEABLE METHOD: 10			LEVEL SPEC STYLE TYPE CL VRTY GR TR A IAW THIS DRAWING B IAW THIS DRAWING			
		QUP 001 ICQ 000		D TWM II	DUIMANT CIL		
	-		CTD			LEVEL A	
ı		ANING & DRYING: IAW MIL	-917-C0/3	GROSS CU F		15.861	15.861
		SERVATIVE: N/A		GROSS WT L DESIGN FRAC		1600 100	1600 100
١	1ark:	ING IAW MIL-STD-1	29	DESIGN I MAC	TILLI G	100	100
		CIAL MARKINGS:		ONTO IN	LENGTH	HTQIV I	DEPTH
	A) S	IPI NO. F00-912-6346 MARK THE SPI NUMBER ON ONE SI	IDE OF THE CONTAINER	CNTR I.D.			
		ROPER SHIPPING NAME:	a. rem conservable to	LEVEL A: SEE BASE LEVEL B:			
		ATTERIES, WET					
	F	ILLED WITH ACID		CNTR O.D.			
UN 2794				LEVEL AI LEVEL BI	35 3/		31 7/8
	C) I	TEMS ALREADY PACKED A	CCORDING TO		35 3/	-	31 7/8
	Р	REVIOUS EDITIONS OF TH		ITEM DIM		ABLE 1	
	N	OT REQUIRE REPACKING.		ITEM WT.	VARIE	S (EST)	
С	LOSU	IRE			REVISIO	ZNC	
_		THIS DWG		LTR	DESCRIPTI		DATE
		-			10 & NOTE 1, A		86224
				G UPDATE	D & ADDED NSM	V 5	03295
SEE NOTES PAGE 2.							
					-		
12		NUTS	3/8 HEX	ASME/A	NSI B18.2.2 - 1	1987	
11	2	TAPE	1/2 X A/R	G-MT2A	5330 TYPE III		
10			0.5				
_	1 2	SLEEVE	35 13/16 X 21 1/16 X 2	M-MT2A B\E B	5118 CF, SW, W		
9	2	STAPPING	.020 X 3/8 X A/R	D-MT2A B\E B C-MT2A	5118 CF, SW, W 3953 TYPE I, R		IN A
9	2	·		CHTZA B\E B CHTZA CHTZA	5118 CF, SW, W 3953 TYPE I, F 6199 CLASS 2	REG DUTY, F	IN A
9 B 7	6 6 6	STAPPING HOLD DOWNS WASHERS BOLTS	.020 X 3/8 X A/R 1 X 2 (NDM) X 13 3/4	8 3/8 ASTM-D ASTM-D ASTM-D ASME/AI	5118 CF, SW, W 3953 TYPE I, R	REG DUTY, F 1965	IN A
9 8 7 6 5	2 6 6	STAPPING HOLD DOWNS WASHERS BOLTS END SILL	1 X 2 (NDM) X 13 3/4 3/8 7 1/2 X 3/8 2 X 3 (NDM) X 13 11/16	B 3/8 ASTM-D ASTM-D ASTM-D ASME/AI ASME/AI	5118 CF, SW, W 3953 TYPE I, F 5199 CLASS 2 NSI B18.22.1 -	REG DUTY, F 1965	
9 8 7 6 4	2 6 6 1 1 1	STAPPING HOLD DOWNS WASHERS BOLTS END SILL END SILL	020 X 3/8 X A/R 1 X 2 (NOM) X 13 3/4 3/8 7 1/2 X 3/8 2 X 3 (NOM) X 13 11/16 3 X 4 (NOM) X 13 11/16	B 3/8 ASTM-D: ASTM-D: ASTM-D: ASME/AI ASME/AI ASTM-D: ASTM-D: ASTM-D: ASTM-D: ASTM-D:	5118 CF, SW, W 3953 TYPE I, F 5199 CLASS 2 VSI B18.22.1 - VSI B18.5 - 199 5199 CLASS 2 5199 CLASS 2	REG DUTY, F 1965	2
9 8 7 6 3	2 6 6 1 1 2	STAPPING HOLD DOWNS WASHERS BOLTS END SILL END SILL HEADERS	020 X 3/8 X A/R 1 X 2 (NOM) X 13 3/4 3/8 7 1/2 X 3/8 2 X 3 (NOM) X 13 11/16 3 X 4 (NOM) X 13 11/16 3 X 4 (NOM) X 35 3/4	B 3/8 ASTM-D: ASTM-D: ASTM-D: ASME/AI ASME/AI ASTM-D: ASTM-D: ASTM-D: ASTM-D: ASTM-D: ASTM-D:	5118 CF, SW, W 3953 TYPE I, F 5199 CLASS 2 VSI B18.22.1 - VSI B18.5 - 199 5199 CLASS 2 5199 CLASS 2	REG DUTY, F 1965	2
10 9 8 7 6 5 4 3 2	2 6 6 1 1 1	STAPPING HOLD DOWNS WASHERS BOLTS END SILL END SILL	1 X 2 (NDM) X 13 3/4 3/8 7 1/2 X 3/8 2 X 3 (NDM) X 13 11/16 3 X 4 (NDM) X 13 11/16 3 X 4 (NDM) X 35 3/4 35 3/4 X 21 X 3/4	8 3/8 ASTM-D: ASTM-D: ASTM-D: ASME/AI ASME/AI ASTM-D: ASTM-D: ASTM-D: ASTM-D: ASTM-D: ASTM-D: ASTM-D: A-A-550	5118 CF, SW, W 3953 TYPE I, F 5199 CLASS 2 NSI B18.22.1 - NSI B18.5 - 199 5199 CLASS 2 5199 CLASS 2 5199 CLASS 2	REG DUTY, F 1965	٤
9 8 7 6 3 2	2 6 6 1 1 2 1	STAPPING HOLD DOWNS WASHERS BOLTS END SILL END SILL HEADERS BASE	020 X 3/8 X A/R 1 X 2 (NOM) X 13 3/4 3/8 7 1/2 X 3/8 2 X 3 (NOM) X 13 11/16 3 X 4 (NOM) X 13 11/16 3 X 4 (NOM) X 35 3/4	8 3/8 ASTM-D: ASTM-D: ASME/AI ASME/AI ASTM-DE ASTM-DE ASTM-DE ASTM-DE ASTM-DE ASTM-DE ASTM-DE	5118 CF, SW, W 3953 TYPE I, F 5199 CLASS 2 NSI B18.22.1 - NSI B18.5 - 199 5199 CLASS 2 5199 CLASS 2 5199 CLASS 2 5199 CLASS 2 6199 CLASS 2	REG DUTY, F 1965	2

SPECIAL PACKAGING INSTRUCTION	C□DE ID 98747	SPI NO. (TPO) F00-912-6346
ITEM NOMENCLATURE BATTERY, STORAGE		SHEET 2 OF 6

EUROPEAN UNION (EU) REQUIREMENTS NOTICES

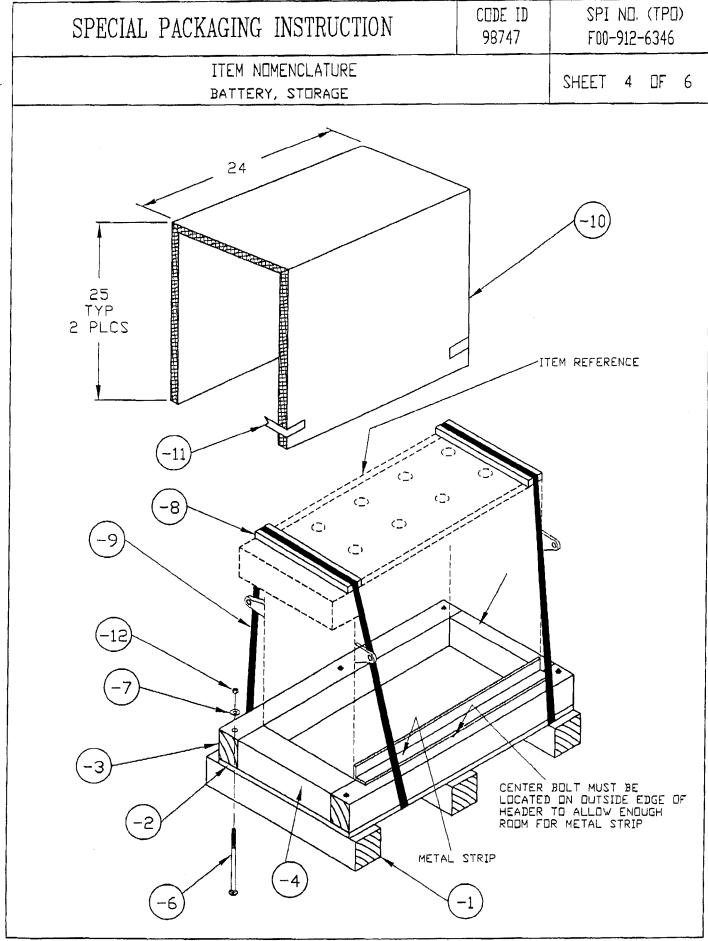
NOTICE 1: LUMBER AND PACKAGING/CONTAINER STATEMENT — "ALL WOODEN LUMBER CONTAINERS PRODUCED ENTIRELY OR IN PART OF NON-MANUFACTURED SOFTWOOD SPECIES SHALL BE CONSTRUCTED FROM HEAT TREATED (HT) MATERIAL (HT TO 56 DEGREES CENTIGRADE OR 133 DEGREES FAHRENHEIT FOR 30 MINUTES). CERTIFICATION IS REQUIRED BY AN ACCREDITED AGENCY RECOGNIZED BY THE AMERICAN LUMBER STANDARDS COMMITTEE (ALSC). CONSTRUCTION AND CERTIFICATION SHALL BE IN ACCORDANCE WITH NON-MANUFACTURED WOOD PACKING POLICY AND NON-MANUFACTURED WOOD PACKING ENFORCEMENT REGULATIONS, BOTH DATED MAY 30, 2001." THESE DOCUMENTS CAN BE FOUND AT WWW.APHIS.USDA.GOV.

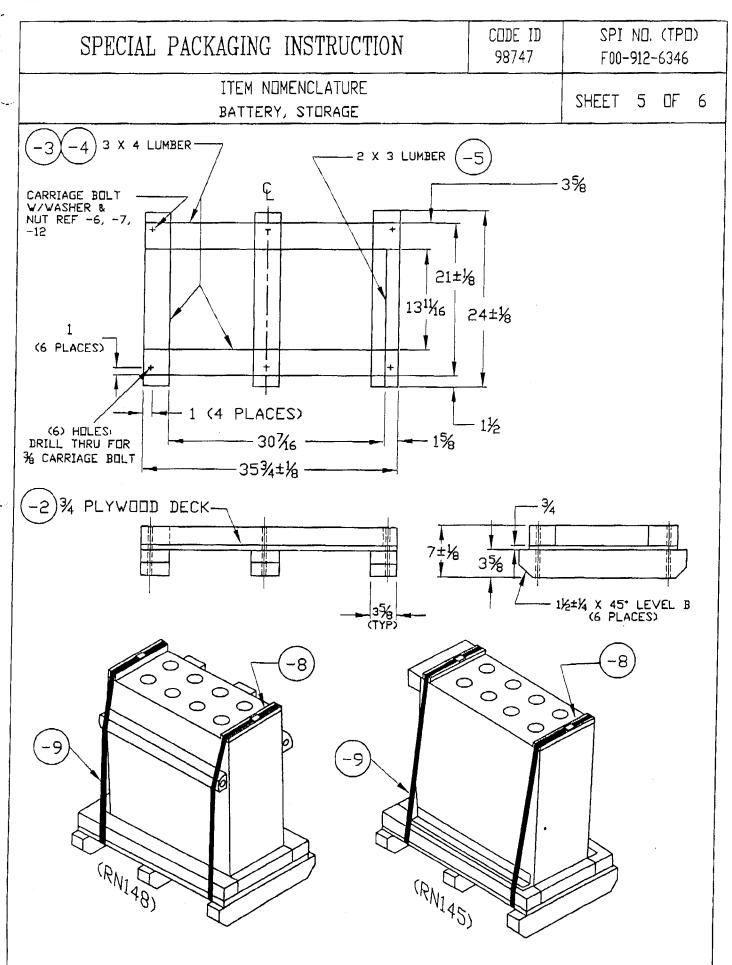
NOTICE 2: WOODEN PALLET STATEMENT — "ALL WOODEN PALLETS PRODUCED ENTIRELY OR IN PART OF NON—MANUFACTURED SOFTWOOD SPECIES SHALL BE CONSTRUCTED FROM HEAT TREATED (HT) MATERIAL (HT TO 56 DEGREES CENTIGRADE OR 133 DEGREES FAHRENHEIT FOR 30 MINUTES). CERTIFICATION IS REQUIRED BY AN ACCREDITED AGENCY RECOGNIZED BY THE AMERICAN LUMBER STANDARDS COMMITTEE (ALSC). CONSTRUCTION AND CERTIFICATION SHALL BE IN ACCORDANCE WITH NON—MANUFACTURED WOOD PACKING POLICY AND NON—MANUFACTURED WOOD PACKING ENFORCEMENT REGULATIONS, BOTH DATED MAY 30, 2001." THESE DOCUMENTS CAN BE FOUND AT WWW.APHIS.USDA.GOV.

NOTICE 3: HARDWOOD SPECIES STATEMENT — "ALL WOODEN PALLETS PRODUCED ENTIRELY OF NON-MANUFACTURED HARDWOOD SPECIES SHALL BE IDENTIFIED BY A PERMANENT MARKING OF "NC" (NON-CONIFEROUS), 1.25 INCHES OR GREATER IN HEIGHT, ACCOMPANIED BY THE CAGE CODE OF THE CONTRACTED MANUFACTURER AND THE MONTH AND YEAR OF THE CONTRACT. ON PALLETS, THE MARKING SHALL BE APPLIED TO THE STRINGER OR BLOCK ON OPPOSITE SIDES AND ENDS OF THE PALLET AND BE CONTRASTING AND CLEARLY VISIBLE."

NOTES

- 1. PLACE SLEEVE, REF -10, OVER ITEM BETWEEN BANKS AS SHOWN AND SECURE WITH TAPE, REF -11.
- 2. BANDING SHALL BE LOCATED TO ALLOW FOR SERVICING THE BATTERY WITHOUT REMOVING THE BANDING.
- 3. WHEN BATTERIES ARE SHIPPED FROM ONE USING ORGANIZATION TO ANOTHER FOR IMMEDIATE USE, THE FIBERBOARD SLEEVE, REF -10, IS NOT REQUIRED. LABELS PLACED ON BATTERIES WILL SUFFICE.
- 4. NAIL HEADERS, REF -3, END SILL, REF -4 AND END SILL, REF -5, TO BASE, REF -2, WITH 8d NAILS SPACED 3 INCHES APART. NAIL THROUGH REF -2 INTO REF -3, -4 AND -5. NAILS SHALL CONFORM TO ASTM-F-1667.





SPECIAL PACKAGING INSTRUCTION	CODE ID 98747	SPI NO. (TPO) F00-912-6346
ITEM NOMENCLATURE BATTERY, STORAGE		SHEET 6 OF 6
	——— CARTON	
CAUTION LABEL (DO NOT TILT) TEMPERATOR L	_ABEL ORIE	HAZARD LABEL 8 PSN UN # ENTATION RKINGS
PART CONTRACTOR MARKINGS ADDRESS LABEL NOMENCLAT		ADDRESS LABEL
лл " <u>гаж"</u> 2169 мпл		DADLITED CENEDATED

SPECIAL PACKAGING INSTRUCTION	CDDE ID 98747	SPI NO. (TPO) F00-912-6346
ITEM NOMENCLATURE BATTERY, STORAGE		SHEET 3 OF 6

TABLE 1					
NSN	PART NUMBER	WT	DIMENSIONS		
6140-00-202-2978AH	N1105-RN148	1600	30.4 X 18.5 X 31		
6140-00-168-3803AH	N896-RN145	1450	33.4 X 18.5 X 27,5		

